

# EXHIBIT 4



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**VIA FEDERAL EXPRESS**

OCTOBER 16, 2020

Néstor Ho,  
Chief Legal Officer  
Silicon Laboratories, Inc.  
400 West Cesar Chavez  
Austin, TX 78701 USA  
[Nestor.ho@silabs.com](mailto:Nestor.ho@silabs.com)

Re: Licensing of U.S. Patent Nos. 6,660,651, 6,907,305, 6,725,402 and 6,968,248

Dear Mr. Ho:

Ocean Semiconductor LLC (“Ocean Semiconductor”) is the owner of and holds all rights to a patent portfolio, including U.S. Patent Nos. 6,660,651, 6,907,305, 6,725,402 and 6,968,248 (“the Patents”), all of which are related to semiconductor fabrication and manufacturing.

Silicon Laboratories, Inc. (“SILABS”) sells, offers to sell, and/or imports products into the United States, including products that were made using the patented methods or processes, of the Patents within the Ocean Semiconductor portfolio.

For example, the Patents cover any SILABS products, devices, systems, components of systems, and/or integrated circuits developed, fabricated, or manufactured using advanced/automatic process control systems and lithography/etching tools, including, but not limited to, internet of things products (e.g., EFM8BB10F8G-QFN20, EFM8BB10F2A-QFN20, EFM8BB10F2G-QFN20, EFM8BB10F2I-QFN20, EFM8BB10F4A-QFN20, EFM8BB10F4G-QFN20, EFM8BB10F4I-QFN20, EFM8BB10F8A-QFN20, EFM8BB10F8G-QSOP24, EFM8BB10F8G-SOIC16, EFM8BB10F8I-QFN20, EFM8BB10F8I-QSOP24, EFM8BB10F8I-SOIC16, EFM8BB21F16A-QFN20, EFM8BB21F16G-QFN20, EFM8BB21F16G-QSOP24, EFM8BB21F16I-QFN20, EFM8BB21F16I-QSOP24, EFM8BB22F16A-QFN28, EFM8BB22F16G-QFN28, EFM8BB22F16I-QFN28, EFM8BB31F16A-4QFN24, EFM8BB31F16A-5QFN32, EFM8BB31F16G-QFN24, EFM8BB31F16G-QFN32, EFM8BB31F16G-QFP32, EFM8BB31F16G-QSOP24, EFM8BB31F16I-4QFN24, EFM8BB31F16I-5QFN32, EFM8BB31F16I-QFN24, EFM8BB31F16I-QFN32, EFM8BB31F16I-QFP32, EFM8BB31F16I-QSOP24, EFM8BB31F32A-4QFN24, EFM8BB31F32A-5QFN32, EFM8BB31F32G-QFN24, EFM8BB31F32G-QFN32,

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EFM8BB31F32G-QFP32, EFM8BB31F32G-QSOP24, EFM8BB31F32I-4QFN24, EFM8BB31F32I-5QFN32, EFM8BB31F32I-QFN24, EFM8BB31F32I-QFN32, EFM8BB31F32I-QFP32, EFM8BB31F32I-QSOP24, EFM8BB31F64A-4QFN24, EFM8BB31F64A-5QFN32, EFM8BB31F64G-QFN24, EFM8BB31F64G-QFN32, EFM8BB31F64G-QFP32, EFM8BB31F64G-QSOP24, EFM8BB31F64I-4QFN24, EFM8BB31F64I-5QFN32, EFM8BB31F64I-QFN24, EFM8BB31F64I-QFN32, EFM8BB31F64I-QFP32, EFM8BB31F64I-QSOP24), infrastructure products (e.g., Si5332A-GM1, Si5332A-GM2, Si5332A-GM3, Si5332B-GM1, Si5332B-GM2, Si5332B-GM3, Si5332C-GM1, Si5332C-GM2, Si5332C-GM3, Si5332D-GM1, Si5332D-GM2, Si5332D-GM3, Si5332E-GM1, Si5332E-GM2, Si5332E-GM3, Si5332F-GM1, Si5332F-GM2, Si5332F-GM3, Si5332G-GM1, Si5332G-GM2, Si5332G-GM3, Si5332H-GM1, Si5332H-GM2, Si5332H-GM3, Si5332A-GM1, Si5332A-GM2, Si5332A-GM3, Si5332B-GM1, Si5332B-GM2, Si5332B-GM3, Si5332C-GM1, Si5332C-GM2, Si5332C-GM3, Si5332D-GM1, Si5332D-GM2, Si5332D-GM3, Si5332E-GM1, Si5332E-GM2, Si5332E-GM3, Si5332F-GM1, Si5332F-GM2, Si5332F-GM3, Si5332G-GM1, Si5332G-GM2, Si5332G-GM3, Si5332H-GM1, Si5332H-GM2, Si5332H-GM3), broadcast products (e.g., Si2160, Si2162, Si2164, Si2180, Si2181, Si2182, Si2183), and access products (e.g., Si3000, Si3402-GM, Si3404-GM, Si3406-GM, Si34062-GM, Si3462-GM, Si3471A-IM)(the “SILABS Products”) and similar products, devices, systems, components of systems, and/or integrated circuits.

Thus, SILABS requires a license to the patents at issue for such products.

In light of SILABS’ sales related to the foregoing products, devices, systems, components of systems, and/or integrated circuits, SILABS may wish to have its patent counsel examine the patents cited above to determine whether a non-exclusive license is needed as to those patents.

Should SILABS have interest in a non-exclusive license to Ocean Semiconductor’s portfolio, please contact us to discuss licensing terms.

Very truly yours,



Timothy Devlin